635

TR_9 :: 5.79M2

159 [1] 39.00 AM11 217.35M2 32.89 8.01 2.25

160 [1] 7.01 7.01 AM12 34.32M2 6.28

162 AM14 217.36M2 [1] 39.00 32.89 8.01 2.25

164

165

CERRADA CUMBRE ÁVILA

[12] 163.95M2 18.00 13.00 9.00 4.41 8.00 18.56

[11] 144.00M2 18.00 8.00 8.00

[10] 144.00M2 18.00 8.00 8.00

[9] 144.00M2 18.00 8.00 8.00

[8] 144.00M2 18.00 8.00 8.00

[7] 144.00M2 18.00 8.00 8.00

[6] 144.00M2 18.00 8.00 8.00

[5] 144.00M2 18.00 8.00 8.00

[4] 144.00M2 18.00 8.00 8.00

[3] 144.00M2 18.00 8.00 8.00

[2] 153.24M2 18.29 LC=2.52 6.00 8.50

[1] 178.73M2 29.00 LC=14.76 8.50

LC=27.88

[13] CM1 :: 682.68M2 DENSIDAD :: 8 VIV. 40.00 R5.00 6.38 9.53

[14] CM2 :: 670.00M2 DENSIDAD :: 8 VIV. 40.00 16.75 16.75

124

[15] CM3 :: 670.00M2 DENSIDAD :: 8 VIV. 40.00 16.75 16.75

[16] CM4 :: 670.00M2 DENSIDAD :: 8 VIV. 40.00 16.75 16.75

[17] CM5 :: 592.00M2 DENSIDAD :: 7 VIV. 40.00 14.80 14.80

[18] CM6 :: 592.00M2 DENSIDAD :: 7 VIV. 40.00 14.80 14.80

12.00 E R2.00 C=1.10 11.00

6.28 [1] 83.38 AM13 :: 346.07M2 83.38 C 161 3.00 7.00 4.00 7.00 3.00 24.00 6.28

AV. MADEIRA

LC=27.87

[6] CM12 :: 676.46M2 DENSIDAD :: 8 VIV. 40.00 R5.00 6.38 9.37 18.40

[5] CM11 :: 592.00M2 DENSIDAD :: 7 VIV. 40.00 14.80 14.80

[4] CM10 :: 592.00M2 DENSIDAD :: 7 VIV. 40.00 14.80 14.80

125

[3] CM9 :: 592.00M2 DENSIDAD :: 7 VIV. 40.00 14.80 14.80

[2] CM8 :: 592.00M2 DENSIDAD :: 7 VIV. 40.00 14.80 14.80

[1] CM7 :: 592.00M2 DENSIDAD :: 7 VIV. 40.00 14.80 14.80

[18] DP1 :: 372.01M2 59.20 69.00 LC=12.09 6.00

[7] 163.76M2 18.00 13.00 9.00 9.40 7.85 R5.00 4.40

[8] 149.40M2 18.00 8.30 8.30

[9] 149.40M2 18.00 8.30 8.30

[10] 149.40M2 18.00 8.30 8.30

[11] 149.40M2 18.00 8.30 8.30

[12] 149.40M2 18.00 8.30 8.30

[13] 149.40M2 18.00 8.30 8.30

[14] 149.40M2 18.00 8.30 8.30

[15] 149.40M2 18.00 8.30 8.30

[16] 149.40M2 18.00 8.30 8.30

[17] 151.36M2 19.20 LC=5.19 8.30 3.30

CERRADA CUMBRE VINSON

12.00 E R2.00 LC=1.10

BARDA BARDA BARDA BARDA BARDA BARDA

635 630

CUMBRES DEL SOL 1